

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	1	(US-6380574-\$).did.	USPAT	OR	OFF	2006/05/13 13:47
L14	1	13 and (ru ruthenium titanate tin titanium adj nitride thick thin thickness nm angstrom tantalum adj oxide)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 14:01
L15	1	13 and (ru ruthenium pt platinum) with (thick thin thickness nm angstrom)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 13:59
L16	1	13 and (nm angstrom)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 13:59
L17	1	13 and (titanate tantalum adj oxide)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 14:01
L18	427	(ru ruthenium) same (nanometer nm angstrom) same cvd	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L19	3	(JP-2001313379-\$ or JP-11026722-\$ or JP-2001144266-\$).did.	DERWENT	OR	OFF	2006/05/13 14:59
L20	2	((("20010041402") or ("6756262")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/13 14:59
L21	2	L20 and (nm nanometer angstrom thick thickness)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 14:59
L22	2	((("6084261") or ("5,905,281")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/13 14:59
L23	2	L22 and (ru ruthenium platinum pt metal) same (nanometer nm angstrom thickness thick thin thinner thicker)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 14:59

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L24	6236	(ruthenium Ru) and (titanium adj nitride TiN) and (titanium adj oxide TiO)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L25	420120	(MIM M-I-M) (electrode and (insulate insulated insulating insulator insulator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L26	2189	(MIM M-I-M) near3 capacitor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L27	63	L24 and L26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L28	4672	(257/296,306,310).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/13 14:59
L29	4115	L28 and (nm micron thick thickness thicknesses angstrom angstroms microns)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L30	62	L27 and (nm micron thick thickness thicknesses angstrom angstroms microns)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L31	4102	L29 not L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L32	94	L28 and ruthenium with (nm micron thick thickness thicknesses angstrom angstroms microns)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59

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L33	5284	(ru ruthenium) same (nanometer nm angstrom)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L34	1386	(sputtering sputtering pcm) same cvd same (ru ruthenium pt platinum) same (nanometer nm angstrom thickness thick thin thinner thicker)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 14:59
L35	62	L27 and (nm micron thick thickness thicknesses angstrom angstroms microns)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L36	4	plug type bottom electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/05/13 14:59
L37	3	L30 and L36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2006/05/13 14:59
L38	93	L32 not L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L39	2	pcm same cvd same (ru ruthenium) same (nanometer nm angstrom)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L40	25	L34 and cup	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 14:59
L41	2	(US-20030124812-\$ or US-20020048870-\$).did.	US-PGPUB	OR	OFF	2006/05/13 14:59